

22 ControlNet Dual Copper Repeater Module

Specification	Value
Wiring Category ¹	1 - on communications ports
Certifications (when product is marked)	UL Listed Industrial Control Equipment CSA Certified Process Control Equipment CSA Certified Process Control Equipment for Class I, Division 2 Group A,B,C,D Hazardous Locations CE² - European Union 89/336/EEC EMC Directive, compliant with: EN 50082-2; Industrial Immunity EN 61326; Meas./Control/Lab., Industrial Requirements EN 61000-6-2; Industrial Immunity EN 61000-6-4; Industrial Emissions C-tick² - Australian Radiocommunications Act, compliant with: AS/NZS CISPR 11; Industrial Emissions EEx² - European Union 94/9/EC ATEX Directive, compliant with: EN 50021; Potentially Explosive Atmospheres, Protection "n" (Zone 2) CI - ControlNet International conformance tested to ControlNet specifications

¹ Use this Conductor Category information for planning conductor routing. Refer to Publication 1770-4.1, "Industrial Automation Wiring and Grounding Guidelines".

² See the Product Certification link at www.ab.com for Declarations of Conformity, Certificates, and other certification details.